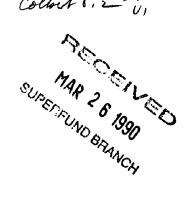
Colbert P. 2015 F

#### ABC LABORATORIES, INC. EAST 4922 UNION AVENUE SPOKANE, WA 99219 509-534-0161



REPORT TO: Spokane County Dept. of Utilities

N. 811 Jefferson

Spokane, WA 99210

LAB NO: 33374-90

DATE: 3-14-90

**SAMPLE DATE: 3-13-90** 

ATTN:

**Bruce Austin** 

P.0.#:

DESCRIPTION: Perform Volatile Organic Scan on submitted samples from the wells in the Colbert Landfill area. Analyses performed by methods outlined in proposal of December 8th, 1988.

DETECTION LIMITS: 1 part per billion

ND: Not Detected

This document contains  $\frac{\sin x}{\cos x}$  pages.

Respectfully Submitted, ABC LABORATORIES, INC.

W.E. Burkhardt

Manager

**USEPA SF** 

Spokane County Dept. of Utilities						
Lab NO. 33374-90		(b) (6)				
NAME	Travel	(2) (2)				
	Blank					
WELL NO.		1073M-1	1073N-1	1573-C17	2273F-1	0273F-2
Ohlandan	MĎ	MD	MB	ND	ND	ND
Chloroform	ND ND	ND ND	ND ND	ND	ND	ND
1,1-Dichloroethane	ND	ND	ND	ND	ND	ND
1,1-Dichloroethylene						
Trichloroethylene	ND	ND	ND	ND	ND	ND
1,1,1-Trichloroethane	ND	ND	ND	ND	ND	ND
Tetrachloroethylene	ND	ND	ND	ND	ND ·	ND
Methylene Chloride	ND	ND	ND	ND	ND	ND
1-Pentene	ND	ND	ND	ND	ND	ND
Cyclopentane	ND	ND	ND	ND	ND	ND
Trans 2-Hexene	ND	ND	ND	ND	ND	ND
Benzene	ND	ND	ND	ND	ND	ND
Toluene	ND	ND	ND	ND	ND	ND
Ethylene DiBromide	ND	ND .	ND	ND	ND	ND
Ethyl Benzene	ND	ND	ND	ND	ND	ND
M-xylene	ND	ND	ND	ND	ND	ND
0-xylene	ND	ND	ND	ND	ND	ND
P-xylene	ND	ND	ND	ND	ND	ND
Cumene	ND	. ND	ND	ND	ND	ND
1,2,4-Trimethyl Benzene	ND	ND	ND	ND	ND	ND
P-cymene	NĎ	ND	NĎ	ND	ND	ND
Chlorobenzene	ND	ND	ND ND	ND	ND	ND
M-dichlorobenzene	ND	ND .	ND	ND	ND	ND
0-dichlorobenzene	ND	ND	ND	ND	ND	ND
P-dichlorobenzene	ND	ND	ND	ND	ND	ND
Methyl Ethyl Ketone	NĎ	ND	ND	ND	ND	ND
Acetone	ND	ND	ND	ND	ND	ND
Bromodichioromethane	ND	ND	ND	ND	ND	ND
Bromoform	ND	ND	ND	ND	ND	ND
Carbon Tetrachloride	ND	ND	ND	ND	ND	ND
Dibromochloromethane	ND	ND	ND	ND	ND	ND
1,2-Dichlorcethane	ND	ND	ND	ND	ND	ND
Trans 1,2-Dichloroethane	ND	ND	ND	ND	ND	ND
Trans 1,2-Dichloroethylene	ND	ND	ND	ND	ND	ND
1,2-Dichloropropane	ND	ND	ND	ND	ND	ND
Cls 1,3-Dichloropropylene	ND	ND	ND	ND	ND	ND
Trans 1,3-Dichloropropylene	ND	ND	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	ND	ND	ND	ND	ND	ND
1,1,2,-richloroethane	ND	ND	ND	ND	ND	ND
2-Chloroethylvinyl Ether	ND	NĎ	ND	ND	ND	ND

Spokane County Dept. of Utilities						
Lab NO. 33374-90 NAME	(b) (6)					
WELL NO.	0273E-1 Original	0273E-1 Confirming	0273E-1 Resample	0273E-1 Confirming	1173B-1	1173B-1 Confirming
Chloroform 1,1-Dichloroethane 1,1-Dichloroethylene Trichloroethylene 1,1,1-Trichloroethane Methylene Chloride 1-Pentene Cyclopentane Trans 2-Hexene Benzene Toluene Ethylene DiBromide Ethyl Benzene	ND 47 ND 490 ND ND ND ND ND ND ND ND ND	ND ND 39 ND 475 ND ND ND ND ND ND ND	ND ND 71 ND 540 ND ND ND ND ND ND ND ND ND	ND 40 ND 460 ND ND ND ND ND ND ND ND	2 ND ND ND ND ND ND ND ND ND ND ND ND	2 ND ND ND ND ND ND ND ND ND ND ND ND ND
M-xylene 0-xylene P-xylene Cumene 1,2,4-Trimethyl Benzene	ND ND ND ND	ND ND ND ND ND	ND ND ND ND	ND ND ND ND ND	ND ND ND ND ND	ND ND ND ND ND
P-cymene Chlorobenzene M-dichlorobenzene O-dichlorobenzene P-dichlorobenzene	ND ND ND ND	ND ND ND ND ND	ND ND ND ND ND	ND ND ND ND ND	ND ND ND ND ND	ND ND ND ND ND
Methyl Ethyl Ketone Acetone Bromodichloromethane Bromoform Carbon Tetrachloride	ND ND ND ND ND	ND ND ND ND	ND ND ND ND ND	ND ND ND ND ND ND	ND ND ND ND ND ND	ND ND ND ND ND
Dibromochloromethane 1,2-Dichloroethane Trans 1,2-Dichloroethane Trans 1,2-Dichloroethylene 1,2-Dichloropropane Cis 1,3-Dichloropropylene	ND ND ND ND ND ND	ND ND ND ND ND ND	ND ND ND ND ND ND	ND ND ND ND ND	ND ND ND ND ND	ND ND ND ND ND
Trans 1,3=Dichloropropylene 1,1,2,2=Tetrachloroethane 1,1,2,Trichloroethane 2-Chloroethylyinyl Ether	ND ND ND ND	ND ND ND ND	ND ND ND ND	ND ND ND ND	ND ND ND ND	ND ND ND ND

<sup>\*</sup>Note: the confirmation was done with a column which depicts 1,1,1,T richloroethane but does not have equal 1,1, Dichloroethylene sensitivity.

Spokane County Dept. of Utilities Lab NO. 33374-90 NAME

Lab NO. 33374-90 NAME	(b) (6)					
WELL NO.	1573B-5 Original	1573B-5 Confirming	1573B-5 Resample	1573B-5 Confirming	0273J-2	1573E-2
Chloroform 1,1-Dichloroethane	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
1,1-Dichloroethylene	ND	ND	ND	ND	ND	ND
Trichloroethylene	ND	ND	ND	ND	ND	ND
1,1,1-Trichloroethane	16	18	16	10	ND ·	ND
Tetrachloroethylene	ND	ND	ND	ND	ND	ND
Methylene Chloride	ND	ND	ND	ND	ND	ND
1-Pentene	ND	ND	ND	ND	ND	ND
Cyclopentane	ND	ND	ND	ND	ND	ND
Trans 2-Hexene	ND	ND	ND	ND	ND	ND
Benzene	ND	ND	ND	ND	ND	ND
Toluene	ND	ND	ND	ND	ND	ND
Ethylene DiBromide	ND	ND	ND	ND	ND	ND
Ethyl Benzene	ND ND	ND	ND	ND	ND	ND
M-xylene		ND	ND	ND	ND	ND
0-xylene	ND	ND	ND	ND	ND	ND
P-xylene Cumene	ND	· ND	ND	ND	ND	ND
	ND	ND	ND	ND	ND	ND
1,2,4-Trimethyl Benzene	ND	ND	ND	ND	ND	ND
P-cymene Chlanghanzana	ND	ND	ND	ND	ND	ND
Chlorobenzene M-dishlorebenzene	ND	ND	ND	ND	ND	ND
M-dichlorobenzene O-dichlorobenzene	ND ND	ND	ND	ND	ND	ND
P-dichlorobenzene	ND	ND	ND ND	ND	ND	ND
	ND	ND		ND	ND	ND
Methyl Ethyl Ketone Acetone	ND	ND	ND ND	ND	ND	ND
Bromodichioromethane	ND	ND	ND ND	ND	ND	ND
Bromoform	ND	ND ND	ND ND	ND	ND	ND
Carbon Tetrachloride	ND	ND	ND	ND ND	ND ND	ND
Dibromochloromethane	ND	ND	ND	ND ND	ND ND	ND ND
1,2-Dichloroethane	ND	ND	ND	ND	ND	ND
Trans 1,2-Dichloroethane	ND	ND	ND	ND	ND	ND
Trans 1,2-Dichloroethylene	ND	ND	ND	ND	ND	ND
1,2-Dichloropropane	ND	ND	ND	ND ND	ND	ND
Cis 1,3-Dichloropropylene	ND	ND	ND	ND	ND	ND
Trans 1,3-Dichloropropylene	ND	ND	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	ND	ND	ND	ND	ND	ND
1,1,2,-richloroethane	ND	ND	ND	ND	ND	ND
2-Chloroethylvinyl Ether	ND	ND	ND	ND	ND	ND
					110	110

Spokane County Dept. of Utilities						
Lab NO. 33374-90			(b) (6)			
NAMĒ	Ringo	Ringo	(-) (-)			
	Springs	Springs				04771 1
WELL NO.	1073P-1s	1073P-1s	1573C-2	1573Q-1	1173N-1	0373L-1
		Confirming			•	
01.1	MD	ND	ND	ND	NĎ	ND
Chloroform	ND	ND ND	ND	ND	ND	ND
1,1-Dichloroethane	ND			.ND	ND	ND
1,1-Dichloroethylene	ND	ND	ND ND	ND	ND	ND
Trichloroethylene	ND	ND	ND	ND	ND ·	13
1,1,1-Trichloroethane	12	10	ND	ND ND	ND	ND
Tetrachloroethylene	ND	ND	ND	ND	ND	ND
Methylene Chloride	ND ND	ND ND	ND	ND	ND	ND
1-Pentene	ND	ND	ND	ND	ND	ND
Cyclopentane	ND	ND ND	ND	ND	ND	ND
Trans 2-Hexene	ND	ND	ND	ND	ND	ND
Benzene Toluene	ND	ND	ND	ND	ND	ND
Ethylene DiBromide	ND	ND	ND	ND	ND	ND
Ethyl Benzene	ND	ND	ND	ND	ND	ND
M-xylene	ND	ND	ND	ND	ND	ND
0-xylene	ND	ND	ND	ND	ND	ND
P-xylene	ND	ND	ND	ND	ND	ND
Cumene	ND	ND	ND	ND	ND	ND
1,2,4-Trimethyl Benzene	ND	ND	ND	ND	ND	NĎ
P-cymene	ND	ND	ND	ND	ND	ND
Chlorobenzene	ND	ND	ND	ND	ND	ND
M-dichlorobenzene	ND	ND	ND	ND	ND	ND
O-dichlorobenzene	ND	ND	ND	ND	ND	ND
P-dichlorobenzene	ND	ND	ND	ND	ND	ND
Methyl Ethyl Ketone	ND	ND	ND	ND	ND	ND
Acetone	ND	ND	ND	ND	ND	ND
Bromodichloromethane	ND	ND	ND	ND	ND	ND
Bromoform	ND	ND	ND	ND	ND	ND
Carbon Tetrachloride	ND	ND	ND	ND	ND	ND
Dibromochloromethane	ND	ND	ND	ND	NĎ	ND
1,2-Dichloroethane	ND	ND	ND	ND	ND	ND
Trans 1,2-Dichloroethane	ND	ND	ND	ND	ND	ND
Trans 1,2-Dichloroethylene	ND	ND	ND	ND	ND	ND
1,2-Dichloropropane	ND	ND	ND	ND	ND	ND
Cis 1,3-Dichloropropylene	ND	ND	ND	ND	ND	ND
Trans 1,3-Dichloropropylene	ND	ND	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	ND	ND	ND	ND	ND	ND
1,1,2,-richloroethane	ND	ND	ND	ND	ND	ND
2-Chloroethylvinyl Ether	ND	ND	ND	ND	ND	ND

Spokane County Dept. of Utilities Lab NO. 33374-90 (b) (6) NAME 1473C-3 0273D-6 1073L-4 1573C-14 1573K-1 0373L-1 WELL NO. **Confirming** ND Chloroform ND 1.1-Dichloroethane ND 1.1-Dichloroethylene ND ND ND ND ND ND ND ND ND Trichloroethylene ND ND NĎ 1.1.1-Trichloroethane ND ND ND ND . 11 ND ND ND ND Tetrachloroethylene ND ND ND ND ND ND ND Methylene Chloride ND ND ND ND ND ND ND 1-Pentene ND ND ND ND ND ND Cyclopentane ND Trans 2-Hexene ND Benzene ND ND ND ND ND ND Toluene ND ND ND ND ND ND Ethylene DiBromide ND Ethyl Benzene ND ND ND NĎ ND ND M-xylene ND ND ND ND ND ND 0-xylene ND ND ND ND ND ND P-xylene ND ND ND ND ND ND ND Cumene ND ND ND ND ND ND 1,2,4-Trimethyl Benzene ND ND ND ND ND ND P-cymene ND Chlorobenzene ND ND M-dichlorobenzene ND ND ND ND ND ND 0-dichlorobenzene ND P-dichlorobenzene Methyl Ethyl Ketone ND Acetone ND ND ND Bromodichloromethane ND Bromoform ND ND ND ND ND ND ND Carbon Tetrachloride ND ND Dibromochloromethane ND ND ND ND ND 1,2-Dichloroethane ND ND ND ND ND Trans 1,2-Dichloroethane ND ND ND ND ND ND

ND

ND

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ND

ND ND

ND

ND

Trans 1,2-Dichloroethylene

Cis 1,3-Dichloropropylene

1,1,2,2-Tetrachloroethane

Trans 1,3-Dichloropropylene

1,2-Dichloropropane

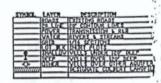
1,1,2,-richloroethane

2-Chloroethylvinyl Ether

ND

#### HAXIMAN ALLCHABLE CONTAINANT CONCENTRATIONS





Health Protection Levelat

\* Health Protection Levels are not to be exceeded, during operational life of remedial action in effluents from groundwater treatment systems. Persanent reduction of contaminant concentrations below these levels throughout the site will indicate completion of the remedial action.

NOTE:		,	on or the remedial ac			
EX VELL DA	ALIDA DA AETTA	Contaminant	Haximum Conce parts per bil		Basis	
مرافز مودوا المدوون مردون المردون	الاستعادات المعادات المعادات					
1077 10779d 10779d 10779d	100 cc ph 2 1 5 1 07	1,1,1-Trichloroeth 1.1-Dichloroethyld 1,1-Dichloroethand	DCA)	200.0 7.0 4050.0	HCL HCL HAG .	
3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8054C R	Trichlorcethylene Tetrachlorcethylene Hethylene Chloride	(TCE)  (PCE or TETRA CL)  (HC)	5 0 2,3	10 -8 cancer r	
1 ACT ON ACT OF	THE REPORTED IN S.	V Z	(b) (6)		-OCE 11-DCA TCE TETRACL CO HD HD HD HO HD HD HO	HOROFORM HETH CHLOR
13732 13732 13732 13732 13733 13733 13733 13733 13733 13733 13732 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 13733 1373 13733 13733 13733 13733 13733 13733 13733 13733 13733 1	1 N N . 131	1.000 2.00 2.00 2.00 2.00 2.00 2.00 2.00	(b) (6)	0273J-2 H0 0273E-1 540	10 NO NO NO 71 NO NO NO	H0 H0
2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 ii	1756 1754	HAR 13. 10 # 33374-14 (h) (6)	9373L-1 13		HLOROFORH HETH SHLOR
Land Land	3-41 A <sup>1</sup>   A <sup>2</sup> A <sup>1</sup>	Lectur Metri	(b) (6)	0 MELL 9 111-TGA 11 11738-1 H0 1073H-1 H0 1073L-4 H0	-DOE 11-DOA TOE TETRACL C	HLOROFORH HETH CHLOR.  2 HO  NO HO  NO HO
	2754 1756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14756 14	1	<del>↓</del> (6)	1073Н-1 МО	HO HO HO HO	NO NO
STATE OF STA	AA JUST VOOLARS	APP A	SHALLON BAR 13. 10 # 33324 (h) (6)  RIHOO SPRINGS	-50 MELL # 111-TCA 1173H-1 NO 1073P-15 12	11-DCE 11-DCA TCE TETRACL NO NO NO NO	CHLOROFORM METH CHLOR
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17. A 2 2 1.	1733   1473A	DEEP HAR 13. 30 # 33374-W	3 MELL # 111-TGA 11	-DCE 11-DCA TCE TETRACL O	HLOROFORM NETH SHLOR
The Control of the Co	14704 14704 1 9.4 51 9.4 51	11794	(b) (6)	1473C-3 HD 1573C-17 HQ	HQ HQ HQ HQ HQ HQ HQ HQ HQ HQ HQ HQ	MO MQ MQ
1673J 15734 15735 15733 15733 15733		11 14731				
13734 13734 13734	1 1173r 1173r	7750				
1777 1275 A 2275 1275 1441 1441 1441		5273A 1111 1111 1111				
COLJEAT RA		2734				
Y 22734   2273.   2273.   2273.		2013K - 201277				
22730 22730 22730	200	25754				

#### CHOITEATHIONO THANTIATHOO BISANGLIA MACIXER





Health Protection Levelat

 Health Protection Levels are not to be exceeded, during operational life of remedial action in effluents from groundwater treatment systems. Persanent reduction of contaminant concentrations below these levels throughout the site will indicate completion of the remedial action.

NUTE	
FOR IDONIDICATION OF VILLS SEE VILL DANGUARANCE LEGINO	Haximum Concentration
	Contaminant parts per billion (ug/1) Basis
·	
(a) 10 (a) 10 (a)	
1 2 Lboolec ka 3 411	1,1,1-Trichloroethane(TCA) 200.0 HCL
	4 A DI-19
	4 4 Bl-13
1 00734   00734   00730   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   00734   0073	Pullable and the second
	Tetrachloroethylene (PCE or TETRA CL) 0.7 10 -8 cancer risk
AUSSEC RA	Hethylene Chloride (HC) 2.5 10 -8 cancer risk
	Terral A
1837-54 1837-34 1837-34 1837-34 1827-34 1827-34 1827-34 1827-34 1827-34 1827-34 1827-34 1827-34 1827-34 1827-34	1820 4
9A TO A SOMETHER UN S	
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